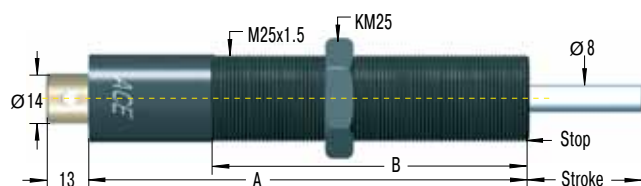
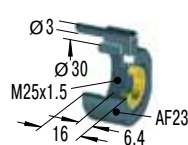


VC25



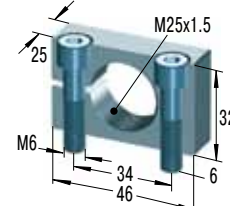
SP25



Air Bleed Collar

for VC2515FT to VC2555FT
reduction of the stroke 6.4 mm

MB25



Clamp Mount

Accessories, mounting, installation ... see pages 36 to 39.

Capacity Chart

Type Part Number	Stroke mm	A	B	Min. Propelling Force N	Max. Propelling Force N	Min. Return Force N	Max. Return Force N	Rod Reset Time s	Max. Side Load Angle °	Weight kg
VC2515FT	15	128	80	30	3 500	15	30	0.2	3	0.35
VC2530FT	30	161	110	30	3 500	5	30	0.4	2	0.45
VC2555FT	55	209	130	35	3 500	5	40	1.2	2	0.6
VC2575FT	75	283	150	50	3 500	10	50	1.7	2	0.681
VC2510FT	100	308	150	60	3 500	10	50	2.3	1	0.794
VC25125FT	125	333.5	150	70	3 500	10	60	2.8	1	0.908

Suffix "FT" signifies a M25x1.5 threaded body.

Suffix "F" signifies a plain body 23.8 mm dia. (without thread) also available, with optional clamp type mounting block.

Technical Data

Outer body: Plain body 23.8 mm dia. (without thread) is also available.

Feed rate range: Min. 0.013 m/min with 400 N propelling force, max. 38 m/min with 3500 N propelling force.

Mounting Examples



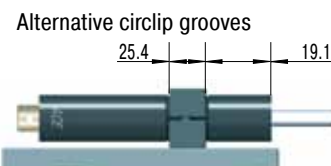
Mounting with clamp mount MB25



Installed with air bleed collar SP25



Installed with switch stop collar inc. proximity switch and steel button AS25 plus PS25



Bulkhead mounting for VC25...F with mounting block KB... (23.8 mm plain body option)

Operating Range VC

